

State of Arkansas



Arkansas Interoperable Communications Committee (AICC) Urban Area Focus Group Charter

January 2016

Arkansas Interoperable Communications Committee (AICC)

Urban Area Focus Group Charter

Section 1: Introduction

The Arkansas Interoperable Communications Committee (AICC) is committed to cooperatively addressing the challenge of communications interoperability. AICC members have the overall responsibility for supporting the Arkansas Interoperable Communications Executive Committee (AICEC) and carrying out the committee charges. The Urban Area Focus Group is established by the AICEC, through the State and Local Implementation Grant Program (SLIGP), and is responsible for representing the needs of urban public safety personnel in the development of the Arkansas Public Safety Broadband Network (APSBN).

Arkansas is a very rural state but has 22 cities with a population of 20,000 or more, according to the 2010 US Census. By establishing the Urban Area Focus Group, the AICC will be able to coordinate and implement strategies based upon input by and for urban areas of the state, as represented by Urban Area Focus Group members. The group is composed of members from these 22 urban areas (the city or its surrounding county) of the state. This document describes the purpose, membership, responsibilities, scope, operating principles, and management by which the Urban Area Focus Group will achieve success.

Interoperability Vision

In order to better protect lives and property, The State of Arkansas will lead the Nation in establishing the ability for public safety stakeholders, across disciplines and jurisdictions, to exchange information seamlessly, as authorized, on demand and in real-time.

Interoperability Mission

The Arkansas Interoperable Communications Committee (AICC) will work collaboratively with the public safety stakeholders across disciplines, organizations, levels of government, and jurisdictions (including bordering States) to achieve the Arkansas interoperability vision. To do this, the AICC will coordinate and provide resources to help public safety stakeholders pursue the goals, objectives and strategic initiatives in the Statewide Communication Interoperability Plan (SCIP).

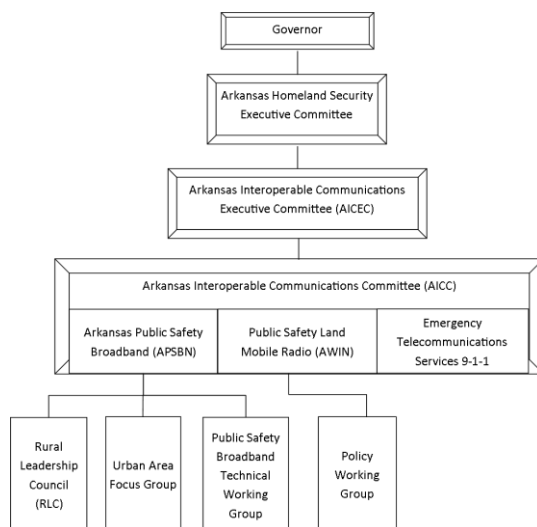
Section 2: Purpose

The Urban Area Focus Group was formed to address the challenges facing urban public safety organizations in regards to access to and use of broadband technologies. The Urban Area Focus Group's goals are to:

- Facilitate the flow of information from Arkansas counties and cities to State and Federal officials tasked with developing the plan.
- Ensure that a broad range of local-level public safety responders are represented.
- Assist with the development of coverage and capacity requirements for Arkansas's participation in the National Public Safety Broadband Network (NPSBN).
- Provide advice and guidance on policies and processes that are necessary for the successful implementation of the NPSBN in Arkansas.

Section 3: Governance

The Urban Area Focus Group is established as a working group of the Arkansas Interoperable Communications Executive Committee (AICEC), which governs the Arkansas Interoperable Communications Committee (AICC). The AICC addresses the challenges facing interdisciplinary communications across multiple jurisdictions and establishes a partnership among law enforcement, fire departments, state agencies, cities and counties in order to enhance communications interoperability capabilities. It also provides a forum to discuss related public safety communications initiatives. The AICC's goals are to: ensure the participation of relevant state executives and political leaders in the decision making process, build relationships at the local, regional, state, and federal levels, ensure that a broad range of local-level public safety responders are represented and assure participatory decision making.



Section 3: Membership

The Urban Area Focus Group is established as a working group of the AICEC. Nominations were solicited from cities and their surrounding counties designated as having a population of 20,000 or more, according to the 2010 US Census. Applications were reviewed and members were selected by the AICEC.

CITY	POPULATION*	COUNTY
Little Rock	193,524	Pulaski
Fort Smith	86,209	Sebastian
Fayetteville	73,580	Washington
Springdale	69,797	Benton
Jonesboro	67,263	Craighead
North Little Rock	62,304	Pulaski
Conway	58,908	Faulkner
Rogers	55,964	Benton
Pine Bluff	49,083	Jefferson
Bentonville	35,301	Benton
Hot Springs	35,193	Garland
Benton	30,681	Saline
Texarkana	29,919	Miller
Sherwood	29,523	Pulaski
Jacksonville	28,364	Pulaski
Russellville	27,920	Pope
Bella Vista	26,461	Benton
West Memphis	26,245	Crittenden
Paragould	26,113	Greene
Cabot	23,776	Lonoke
Searcy	22,858	White
Van Buren	22,791	Crawford
	*2010 US Census	

The AICEC has designated two Ex-Officio members to serve as advisors to the Urban Area Focus Group. These Ex-Officio members will be from urban areas within the state.

The AICEC further designated that the Arkansas Statewide Interoperability Coordinator (SWIC) will be responsible for facilitating the on-going work of the group.

Current Urban Area Focus Group members, Ex-Officio members, and others working closely with the Urban Area Focus Group are listed in **Appendix A**.

In the event that an Urban Area Focus Group member cannot fulfill their responsibilities, the AICEC may select a replacement candidate.

The AICEC may also add additional Urban Area Focus Group members as needed to address specific needed areas of expertise.

Section 4: Responsibilities

Minimum expectations for all Urban Area Focus Group members include:

- Serve as subject matter expert on emergency communications
- Commit to serve a two-year term
- Participate in approximately two in-person committee meetings annually
- Participate in conference calls and town hall meetings as needed to further the work of the AICC, the Rural Leadership Council (RLC), and the APSBN.
- Support the Arkansas Statewide Communications Interoperability Plan mission, goals and objectives
- Participate as needed in FirstNet briefings and events.
- Assist with the activities leading to the development of a plan for Arkansas's participation in the NPSBN
- Support the majority decision; speak with one voice in regards to the workings of the Group

Section 5: Scope

The Urban Area Focus Group is charged with ensuring the needs of urban public safety personnel addressed in the development of the Arkansas Public Safety Broadband Plan. This includes addressing the following needs and concerns:

- Capacity and Coverage
- Applications
- Policies and Processes
- Legal and Legislative
- Roaming

Section 6: Operating Principles

The Urban Area Focus Group will use the following guidelines regarding how the membership will interact, and the ground rules for meetings and standards for member accountability. Premier to the Urban Area Focus Group's Operating Principles is the definition of interoperable communications.

Interoperability is the ability to communicate, as needed, on demand, and as authorized at all levels of government and across all Public Safety disciplines.

Overarching Principles

Keep in mind the reason the Nationwide Public Safety Broadband Network deployment in Arkansas exists: to serve the first responders of the State of Arkansas in their mission to serve the citizens of Arkansas, and to serve first responders nationwide.

- Maintain the sense of urgency that 9/11 and more recent events such as Hurricane Sandy and the Boston Marathon bombings brought to the issue of communications interoperability.
- Ensure the issue of communications interoperability remains in front of elected officials as administrations change.
- Speak with one voice when reporting externally – present a unified front.
- Ensure that the State of Arkansas takes on a collaborative approach in dealing with issues regarding the operations, expansion, or management of the system.

Planning and Management Principles

Think not in terms of local, county, or even statewide interoperable communications. Think in terms of nationwide interoperable communications.

- Think interdisciplinary.
- Use a phased approach to strategic planning.
- Ensure that the state's requirements for Public Safety Broadband clearly reflect the desired future goals and strategies.
- Avoid overuse of acronyms and codes to eliminate confusion or misunderstanding.

Technology Principles

Recognize and respect that each discipline has unique needs and attempt to address them as part of the state's requirements for public safety broadband.

Consider security concerns during the planning of future communications solutions.

The initial scope of the National Public Safety Broadband Network deployment in Arkansas is data; mission-critical voice communications is a future goal.

Section 7: Decision Making

A. Voting

Urban Area Focus Group members are responsible for representing their discipline, organization, area or agency. If a member is unable to attend a committee meeting, they may cast a vote by contacting the meeting facilitator, casting their vote via email, or by designating another Focus Group member as their proxy.

Ex Officio members are appointed by the AICEC and provide advice to the Urban Area Focus Group membership. Ex Officio members will not participate in Urban Area Focus Group votes.

The Urban Area Focus Group may invite subject matter experts to participate in meetings as the need arises. These subject matter experts are not considered part of the Focus Group, and as such will not have voting privileges.

B. Committee Decision making process

The Urban Area Focus Group will work towards consensus-based decision making. However, if a consensus cannot be reached, a vote will be taken and simple majority rules. All decisions and recommendations approved by a simple majority will be considered a decision or recommendation of the Urban Area Focus Group when presented to the AICEC for consideration.

All Urban Area Focus Group members will be held accountable by the discipline, organization, or agency that they represent. The AICEC final decision in all matters related to committee participation. The AICEC may make recommendations for the replacement of committee members who are not participating.

Decisions and recommendations will be reported to the AICEC through the SWIC.

Section 8: Logistics

The Urban Area Focus Group will meet face-to-face approximately two times per year in Central Arkansas; once during the AICC Conference (usually held in June or July of each year), and another date to be determined based on FirstNet activities/meetings within the state. Additional meetings may be held if needed, but conference calls and/or webinars will be the method most utilized to reduce travel time and facilitate the work of the group.

Urban Area Focus Group meetings will be open to the public unless otherwise determined in advance.

Urban Area Focus Group members may also be invited to attend Conferences or other meetings focusing on Public Safety Broadband both inside and outside of the state. In such cases, the SLIGP Grant will reimburse travel expenses under GSA limits.

The Department of Information Systems is responsible for providing administrative support for all meetings. In specific:

1. Maintenance of the Urban Area Focus Group roster and contact information
2. Identification of meeting locations and logistics
3. Development and distribution of meeting agendas
4. Facilitation of meetings
5. Recording and distribution of meeting minutes
6. Assignment and tracking of action items

APPENDIX A

Current Urban Area Focus Group Members

	NAME	JOB TITLE	AGENCY	COUNTY	DISCIPLINE
1	Mark Barnhard	ARES Emergency Coordinator/RACES Officer	Pulaski County	Pulaski	Emergency Communications
2	Karen Blevins	Director of Emergency Management	Jefferson County	Jefferson	Emergency Management
3	Joe Bratton	Fire Battalion Chief	City of Jacksonville Fire Department	Pulaski	Fire Services
4	Melissa Bridges	Network Security Manager	City of Little Rock	Pulaski	Information Technology
5	Natisha Claypool	Asst Dispatch Manager	City of Fayetteville Police Department	Washington	Emergency Communications
6	Joe Crisafulli	Manager, Facilities & Emergency Management	Conway Corp	Faulkner	Emergency Management
7	William Hyde	Deputy Fire Chief	City of Rogers Fire Department	Benton	Fire Services
8	Stephen Johnson	Fire Marshall	City Of Texarkana	Miller	Fire Services
9	Christy Kenzel	911 Administrator	Lonoke County	Lonoke	Emergency Communications
10	Bobby King	Asst Director of Emergency Management	Garland County	Garland	Emergency Management
11	Leonard Montgomery	Professional Development Division Commander	City of North Little Rock Police Department	Pulaski	Law Enforcement
12	Jeff Presley	E911 Director	City of Jonesboro Police Department	Craighead	Emergency Communications
13	Jeremy Ransom	Radio Communications Technician	City of Fort Smith Police Department	Sebastian	Emergency Communications
14	Phil Robinson	Fire Chief	City of Cabot Fire Department	Lonoke	Fire Services
15	Robert "Bob" Sharp	Communications & Administrative Support Officer	City of Little Rock Fire Department	Pulaski	Emergency Communications
16	Greg Trout	Technology Captain	City of Paragould	Greene	Information Technology
17	Jeff Turner	Director of Emergency Management	Sebastian County	Sebastian	Emergency Management
18	Willie Watts	Fire Battalion Chief	City of Fayetteville Fire Department	Washington	Fire Services

Current Ex-Officio Members

Randy Foshee – City of Little Rock IT Director

John Luther – Washington County Director of Emergency Management

Current Facilitator

Penny Rubow – Statewide Interoperability Coordinator (SWIC)